

MAYA HTT

Leading Provider of Software Solutions and Technical Services for Digital Product Development

Product Engineering	NX™, SOLID EDGE®
Manufacturing Engineering	TECNOMATIX, BUILDIT 3D METROLOGY
Lifecycle Collaboration	TEAMCENTER®, TEAMCENTER® FOR SIM
Interoperability	NX [™] SOLUTIONS FOR MSC NASTRAN, ANSYS [®] , ABAQUS, LS-DYNA [®]
Composites Engineering	FIBERSIM™, FEMPLY™, NX™ LAMINATES COMPOSITES, SYNCROFIT, SDE, QPE
Simulation & Test Solutions	NX™ NASTRAN, <mark>SIMCENTER™</mark> , LMS VIRTUAL.LAB, LMS IMAGINE.LAB, LMS AMESIM, FEMAP™





Composites

Complete Solution Portfolio and Consulting Expertise



Electronics

PCB and System-Level Design and Simulation Solutions



Datacenter

Datacenter
Infrastructure
Management and
Monitoring Solution



Aerospace

Simulation and Consulting Solutions used by the World's Top Space Companie



Automotive

Simulation Solutions Services for Lighting, Batteries and Thermal Management Systems



Thermal

Flow

Structural

Laminates

Acoustic

Model Based System Engineering

Noise Vibration Harshness

Test, Correlation

Design Optimization
Process Automation
Consulting: Design, Analysis, Test
Commissioning
Product Migration
NX Customization and Automation
Software Development
Certified Training



Services

THE MAYA DIFFERENCE

In today's world where software is a commodity, the real gains in productivity are in workflow optimization, customization and automation. As a Siemens PLM development partner and provider of core technologies within the Siemens' simulation product portfolio, MAYA has a unique understanding of the potential for such efficiency gains.

MAYA's expertise was developed over decades of successful engineering and development projects varying in depth and breadth. We bring our skill and know-how to deliver valuable insight to enhance your product development processes. The world's top tier engineering organizations rely on MAYA's experience and expertise to achieve the full potential of their software and PLM investment.



